

response_rate worksheets

residency	Montana Resident or Nonresident ("SUM"= both residents and non-residents)
LPT	License or Permit Type (Code from the Regulations Booklet; ("SUM"= all LPT's issued to a particular residency)
number_issued	How many were issued?
reported_MRRE	How many reported activities in via the Mandatory Reporting Response Entry system?
MRRE_reporting_rate	Number reporting activities in via the Mandatory Reporting Response Entry system divided by the number issued
HS_sample_size	How many were sampled for the telephone Harvest Survey?
HS_responses	How many responded to the telephone Harvest Survey?
HS_response_rate	Number of Harvest Survey responses divided by the number sampled
total_responses	Total responses received in both Mandatory Reporting Response Entry and Harvest Surveys
total_response_rate	Total responses received divided by the number issued

hunting and harvest worksheets

district	Moose, Bighorn Sheep, or Mountain Goat hunting districts, FWP Administrative Region, or Statewide estimates
Res	Montana Resident or Nonresident ("SUM"= both residents and non-residents)
LPT	License or Permit Type (Code from the Regulations Booklet; "SUM"= all LPT's issued to a particular residency)
number_issued	How many were issued?
hunters	Estimate of how many people of a particular residency hunted in this area with a particular LPT
hunters_LCI80	Lower confidence interval endpoint for the number of hunters estimate
hunters_UCI80	Upper confidence interval endpoint for the number of hunters estimate
days	Estimate of the number of days spent hunting in a particular area by hunters of a particular residency with a particular LPT
days_LCI80	Lower confidence interval endpoint for the number of days spent hunting estimate
days_UCI80	Upper confidence interval endpoint for the number of days spent hunting estimate
days:hunter	Estimate of the number of days spent hunting per hunter in a particular area for a particular residency, with a particular LPT
days:hunter_LCI80	Lower confidence interval endpoint for the days per hunter ratio estimate
days:hunter_UCI80	Upper confidence interval endpoint for the days per hunter ratio estimate
total_harvest	Estimate for the number of animals harvested with a particular LPT by a particular residency in a particular area
total_LCI80	Lower confidence interval endpoint for the total harvest estimate
total_UCI80	Upper confidence interval endpoint for the total harvest estimate
hunter_success_pct	Mean harvest rate for hunters of a particular residency that hunted in a particular area with a particular LPT
management_success_pct	Total harvest estimate divided by the number issued- a measure of success for use by a wildlife manager
female	Estimate of the number of adult female animals harvested with a particular LPT by a particular residency in a particular area
male	Estimate of the number of adult male animals harvested with a particular LPT by a particular residency in a particular area
young	Estimate of the number of young of the year animals harvested with a particular LPT by a particular residency in a particular area
unk_agesex	Estimate of the number of animals of unknown age-sex class harvested with a particular LPT by a particular residency in a particular area
before_Sep15	Estimate of the number of animals harvested before September 15 (may not be present if no animals were harvested in this time period)

Sep15-Nov25	Estimate of the number of animals harvested between September 15 and November 25 (may not be present if no animals were harvested in this time period)
after_Nov25	Estimate of the number of animals harvested after November 25 (may not be present if no animals were harvested in this time period)
unk_time_period	Estimate of the number of animals harvested in an unknown time period (may not be present if no animals were harvested in this time period)

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